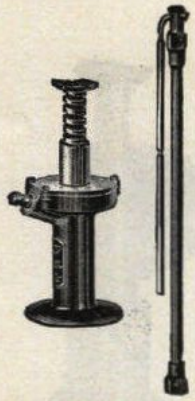
AUTO JACKS.
MILLERS FALLS.

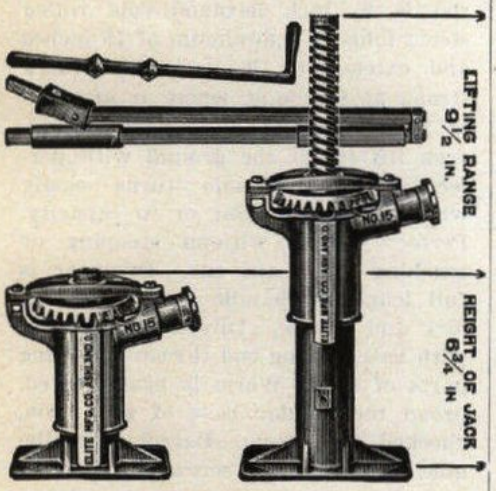


For Balloon Tires.

Slips under an axle 6¾ inches off the ground with a 10¼ inch lift. Specifications: Steel screws; housing and gears malleable iron; all working parts enclosed—dirt-proof; extensible handle; black enameled base; minimum height, 6¾ inches; maximum height, 10¼ inches; diameter of base, 5 inches.

No. 130. Capacity, 2 tons. Wt. each, 10½ lbs. .....Each **$6 50**

BALLOON TIRE.

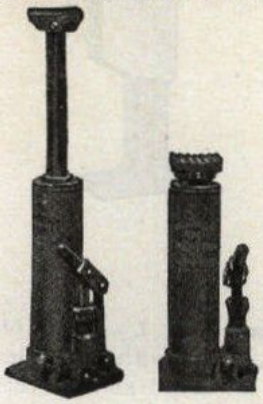


Both screws work together—twice as fast as ordinary jacks. Neither the top nor the center screw turn. This avoids the tendency for the jacks to twist from beneath the load. Greater lifting range than any other jack—10 inches. Guaranteed to take care of all tires on any car. Handles operate from the center of the jack making it possible at all times to place the jack in position with the handle. Note the long 36 inch handle with the patented semi-universal joint. It is flexible enough to give all the advantages of a universal joint yet rigid enough to place the jack in position. Each jack is packed in a carton with the handle.

No. 15. Height, 6¾ to 17 ins. Cap., 3000 lbs. Wt. each, 7½ lbs. Each **$5 00**

BLACKHAWK JACKS.
HYDRAULIC OIL POWER.
FOR AUTOMOTIVE AND INDUSTRIAL WORK.

Blackhawk Hydraulic Jacks fill a long felt need for a positive easy means of lifting. The exclusive patented features of these jacks permit modern application of hydraulic principles. They are tools of power, light in weight, but capable of lifting heavy loads with very little effort. Loads are lowered automatically with hand controlled release valve. Guaranteed to stand up under severe service and soon earn their cost in time saved and efficient service rendered. All jacks tested at factory far beyond rated capacity.

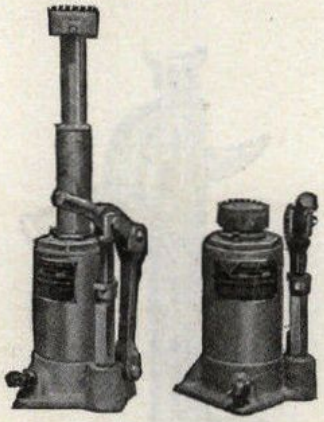


TOURIST. 1½ TON.

Single Lift for Car Owners.

Pump handle designed so jack can be placed and removed without getting under car.

Tourist. Capacity, 1½ tons; height, 9 inches; lift, 6 inches; total height, 15 inches. Wt., 6 lbs.....Each **$7 50**



HI-WAY. 2 TON.

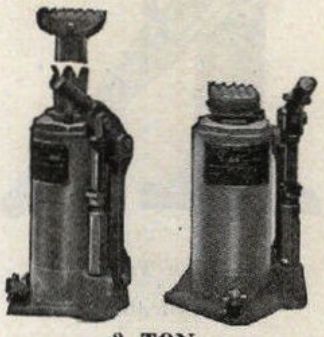
Double Lift for Balloon Tires.

Especially designed for baloon tires and particularly adapted to repair shop use. Telescopic double lift ram, low built with extra high lift. Bayonet grip handle allowing placing of jack without getting under car.

No. B7. Capacity, 2 tons; height, 7 ins.; lift, 6 ins.; total height, 13 ins. Wt., 12 lbs.....Each **$20 00**

No. B8. Capacity, 2 tons; height, 8 ins.; lift, 8 ins.; total height, 16 ins. Wt., 13 lbs.....Each **$20 00**

No. B9. Capacity, 2 tons; height, 9 ins.; lift, 10 ins.; total height, 19 ins. Wt., 14 lbs.....Each **$20 00**



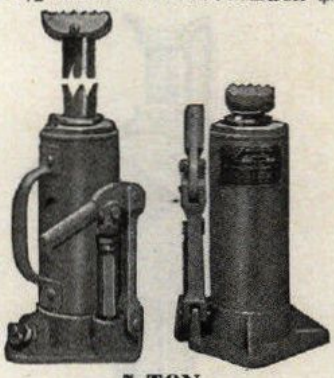
3 TON.

For Bus Lines and Delivery Fleets.

Built for busses, fast delivery trucks or speed wagons; can be placed under low built equipment allowing sufficient lift for tire changes; neither passenger or load are disturbed; one man easily lifts loaded bus or truck; lowers in even gradual movement; operator controls speed; bayonet grip handle.

No. A9. Capacity, 3 tons; height, 9 ins.; lift, 5½ ins.; total height, 14½ ins Wt., 14½ lbs.....Each **$20 00**

No. A11. Capacity, 3 tons; height, 11 ins.; lift, 7 ins.; total height, 18 ins. Wt., 16½ lbs.....Each **$20 00**



7 TON.

For Heavy Trucks and Coaches.

Can be operated by one man with ease, and without disturbing load; simplicity, efficiency and safety of operation readily demonstrated.

No. C11. Capacity, 7 tons; height, 11 ins.; lift, 7 ins.; total height, 18 ins. Wt., 18½ lbs.....Each **$25 00**

18 TON.

For Heavy Lifts, Requiring Low Jacks.

For extra heavy truck work and axle straightening. Heavy duty tire service stations find this jack a labor and time saver. Will lift heaviest truck without disturbing load; adaptable to press work.

No. E11. Capacity, 18 tons; height, 11 inches; lift, 5½ ins.; total height, 16¼ ins. Wt., 43 lbs.....Each **$50 00**